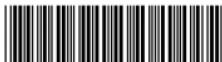


Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	10763362	BODMER ET AL.
Examiner	Art Unit	
PHUONG HUYNH	1644	

SEARCHED

Class	Subclass	Date	Examiner

SEARCH NOTES

Search Notes	Date	Examiner
STIC search SEQ ID NO: 40-44, 25, 29, 32, 36, 38 and 39	12/22/08	PNH
conjugate?, fusion protein, antibody or antibody fragment conjugate, Notch ligand or fragment, delta, fagged, Serrate, anti-MHC class II or binding fragment thereof, targeting APC, human delta-Fc, human delta-3-Fc, human delta-4 Fc, human jagged 1, human jagged 2, anti-CD205, anti-CD204, anti-CD14, anti-CD206, anti-TLRs, anti-langerin, anti-CD207, anti-SIGN, anti-CD209, anti-CD32, anti-CD68, anti-CD83, anti-CD33, anti-CD54 and anti-BDCA-2, anti-BDCA-3, anti-BDCA-4, all inventors search, 530/350, 387.3, 391.7, 424/192.1, 193.1, 185.4, 134.1, 178.1, 435/69.1, text limited; 09/310,685 allowed; 09/870,902; 10/013,310; 10/147,354 allowed; 10/357,321; 10/682,230; 10/720,896	12/31/08	PNH
STIC search EQ ID NO: 40-44	12/31/08	PNH
fusion protein, conjugate, anti-CD206 linked Notch ligand or fragment, DSL domain and EGF-like repeat, human delta 1-anti-CD206 conjugate, human delta 1 fusion, human delta 3-antiCD206 conjugate, human delta 3 conjugate, human delta-3 fusion, human delta 4 conjugate, human delta 4 fusion, human jagged 1 conjugate, human jagged 1 fusion, human jagged 2 conjugate, human jagged 2 fusion, composition, all inventors search, treat?, infectious disease, T-cell mediated disease, 530/391.1, 388.22, 530/350, 424/134.1, 143.1, 192.1, 193.1, 185.1, 178.1, text limited	8/3/09	PNH
fusion protein, conjugate, anti-CD206 linked Notch ligand or fragment, DSL domain and EGF-like repeat, human delta 1-anti-CD206 conjugate, human delta 1 fusion, human delta 3-antiCD206 conjugate, human delta 3 conjugate, human delta-3 fusion, human delta 4 conjugate, human delta 4 fusion, human jagged 1 conjugate, human jagged 1 fusion, human jagged 2 conjugate, human jagged 2 fusion, composition, all inventors search, treat?, infectious disease, T-cell mediated disease, 530/391.1, 388.22, 530/350, 424/134.1, 143.1, 192.1, 193.1, 185.1, 178.1, text limited	8/6/09	PNH
SEQ ID NO: 40-44, 25, 29, 32, 36, 38 and 39	8/6/09	PNH
above updated, see search results	5/10/10	PNH
above updated	5/19/10	PNH
	2/14/11	PNH

INTERFERENCE SEARCH

Class	Subclass	Date	Examiner

	/PHUONG HUYNH/ Primary Examiner.Art Unit 1644
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